

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

**Claim 1 - 3 (Canceled)**

**Claim 4 (Currently Amended)** A process catalyst according to claim 18 ~~21~~, ~~wherein the additive comprising said amino alcohol wherein said amino alcohol~~ is 2(2-amino ethyl amino)ethanol, 2(2-amino- ethoxy)ethanol, 2-amino-1-butanol, 4-amino-1-butanol, 2,2-diethoxyethylamine, 4,4-diethoxybutylamine, 6-amino-1-hexanol, 2-amino-1,3-propanediol, 3-amino-1,2-propanediol or 3-amino-1-propanol.

**Claim 5 (Currently Amended)** A process catalyst according to claim 18 ~~21~~, ~~wherein the additive comprising said amino alkoxy silane wherein said amino alkoxy silane~~ is (3-glycidoxypropyl)trimethoxy silane, 3-(2-aminoethylamino) propyl- trimethoxysilane or (3-aminopropyl)trimethoxysilane.

**Claim 6 (Currently Amended)** A process catalyst according to claim 18 ~~21~~, wherein the amount of said organic compound in the catalyst is produced 0.05 to 2.5 mol per mol of metal (metals) of group VIB and/or of group VIII deposited on the substrate.

**Claim 7 (Currently Amended)** A process catalyst according to claim 6, wherein the amount of said organic compound in the catalyst produced is 0.1 to 1 mol per mol of metal (metals) of group VIB and/or group VIII deposited on the substrate.

**Claim 8 (Currently Amended)** A process catalyst according to claim 18 ~~21~~, wherein said porous substrate comprises at least 40% by weight of alumina.

**Claim 9 (Currently Amended)** A process catalyst according to claim 8,

wherein said porous substrate consists essentially of alumina or silica-alumina.

**Claim 10 (Currently Amended)** A process catalyst according to claim 18, further comprising calcining said catalyst 21 in calcined form.

**Claim 11 - 17 (Canceled)**

**Claim 18 (Previously Presented)** A process for preparation of a catalyst comprising at least one element of groups VIB and VIII of the periodic table deposited on a porous substrate, and as an additive at least one organic compound selected from the group consisting of hexamethylene diamine, monoethanolamine, diethanolamine, triethanolamine, N,N-dimethyl-N'-ethylethylene diamine, an amino alcohol and an amino alkoxy-silane, the process comprising impregnation of a porous substrate by the metal or metals of group VIB and/or group VIII and the deposit on said substrate of said organic compound, and a sulfurization stage, wherein the organic compound is present in the sulfurization feedstock and is deposited during the sulfurization stage.

**Claim 19 - 21 (Canceled)**

**Claim 22 (Previously Presented)** A hydrotreating catalyst comprising at least one element of group VIB and group VIII of the periodic table deposited on a porous substrate, and as an additive at least one amino alkoxy-silane, wherein the catalyst is in sulfurized form.

**Claim 23 (Previously Presented)** A process for preparation of a catalyst comprising at least one element of groups VIB and VIII of the periodic table deposited on a porous substrate, and as an additive at least one amino alkoxy-silane, the process comprising impregnation of a porous substrate by the metal or metals of group VIB and/or group VIII and the deposit on said substrate of said organic compound, and a sulfurization stage.

**Claim 24 (Canceled)**